EDUCATION

Karunya Institue of Technology and Sciences
2016 - 2020
Btech in Computer Science
CGPA – 8.23
8th sem GPA- 10

Shree Swami Vivekananda Vidhyalaya
2015 - 2016
12th science (Math Stream) – 84 percentile

WORK EXPERIENCE

Apar Games – (Unity3D intern)

12/2019–04/2020

During the period of this internship I have worked on various aspects of SDLC from planning to testing phase. The product was Developed using Unity Engine and C#. I have also worked on Git and Tortoise Svn.

SKILLS

Skill	Level
Java	80%
Python	90%
C++	85%
DS&Algo	70%
NodeJS	90%
Django	80%

VEDANT PAWAR

Computer Science Engineer

PROFILE

I am a fresh Computer Science Graduate with a passion for coding and developing new Software. Learning new things and challenging myself is what drives me further. Looking for active opportunities to develop my skills further in the field of software development.

CONTACT

PHONE:
(+91) 9712901355/9600527135

LinkedIn:
www.linkedin.com/in/vedpawar

EMAIL:
vedantpawar3020@gmail.com

GitHub:
https://github.com/Ved30

PROJECTS

AI Chat Bot Using Dialogflow API

Created a custom Chatbot using the Dialogflow API provided by Google. Dialogflow API is service which uses NLP to process the user inputs and allows the developer to program the bot for the suitable reply. I also created and front-end and a back-end service using NodeJS to create an REST endpoint.

GITHUB:
https://github.com/Ved30/Bot-repo-master

Dynamic portfolio website using Django

Django is python Framework which follows a Model-view-controller architecture pattern. Django can be used to create models and easily manage the database. Django is used to design Scalable websites and is secure. My website shows the Dynamic usage of Django and the Scalability of it.

Link:
https://infinite-temple-24276.herokuapp.com/

Vidly-Backend

Vidly Backend is a movie rental platform. The NodeJS server can be used to send http request to get the details of the Movie available or to get the amount customer needs to pay for the rental duration. I have also implemented unit and integration tests.

GITHUB:
https://github.com/Ved30/RentAmovie